Google Scholar BETA

Web   Images   Video   News   Maps   more »

allintitle: congestion "load-balancing"   - 2004   [Search]   Ad
Sc
Sc

◉ Search only in Engineering, Computer Science, and Mathematics.
○ Search in all subject areas.

Scholar   All articles - Recent articles   Results **1 - 21** of **21** for allintitle: congestion "load-balancing"

Uncoordinated **load balancing** and **congestion** games in p2p systems- ▶ wustl.edu [PDF]
S Suri, CD Toth, Y Zhou - 3rd International Workshop on Peer-to-Peer Systems, 2004 - Springer
Page 1. Uncoordinated **Load Balancing** and **Congestion** Games in P2P Systems   ... Page
3. Uncoordinated **Load Balancing** and **Congestion** Games in P2P Systems 125 ...
Cited by 16 - Related articles - Web Search - All 17 versions

Methods of **load balancing** and controlling **congestion** in a combined frequency division and
time ...
S Dutta - US Patent 5,898,681, 1999 - Google Patents
Page 1. United States Patent Dutta US005898681A [ii] Patent Number: [45] Date of
Patent: [54] METHODS OF **LOAD BALANCING** AND CONTROLLING **CONGESTION** IN A COMBINED ...
Cited by 9 - Related articles - Web Search - All 2 versions

ICALB: an integrated **congestion** avoidance and **load balancing** algorithm for distributed
intelligent ...
VM Stathopoulos, IS Venieris - Computer Communications, 2002 - Elsevier
... 11. All the execution times are acceptable (less than 5 s). 4.3. Both
congestion avoidance and **load balancing** mechanism are on. The ...
Cited by 6 - Related articles - Web Search - All 3 versions

ICALB: an integrated **congestion** avoidance and **load balancing** algorithm for distributed
intelligent ...
VM Stathopoulos, IS Venieris - Computer Communications, 2002 - Elsevier
... ICALB: an integrated **congestion** avoidance and **load balancing** algorithm for
distributed intelligent networks. Part I: description of ICALB. ...
Cited by 5 - Related articles - Web Search - All 3 versions

[CITATION] A **load balancing** scheme for **congestion** control in MPLS networks
R Battiti, E Salvadori - IEEE Symposium on Computers and Communications (ISCC 2003), 2003
Cited by 5 - Related articles - Web Search

[CITATION] A **Load Balancing** Scheme for **Congestion** Control in MPLS Networks. Technical
report
R Battiti, E Salvadori - Università di Trento, Dipartimento di Informatica e ..., 2002
Cited by 2 - Related articles - Web Search

A Scheme for Robust Internet Streaming Based on **Congestion**-aware Network **Load
Balancing**.
S TERUHI, Y UEMATSU - Proceedings of the IEICE General Conference (Institute of ..., 2002 - sciencelinks.jp
... **Balancing**. A Scheme for Robust Internet Streaming Based on **Congestion**-aware
Network **Load Balancing**. Accession number;02A0707877. ...
Cited by 1 - Related articles - Cached - Web Search

[CITATION] Uncoordinated **load balancing** and **congestion** games in P2P systems. Peer-to-Peer
Systems III
S Suri, CD Tóth, Y Zhou - Third International Workshop, IPTPS, 2004
Cited by 1 - Related articles - Web Search

Hitless Internet Streaming Scheme Based on **Congestion**-aware Network **Load Balancing**

T MIYASAKA, Y YOSHIMURA, K KAMATA, S TERUHI, Y ... - IEIC Technical Report (Institute of Electronics, Information . ., 2004 - sciencelinks.jp
... Load Balancing. Hitless Internet Streaming Scheme Based on **Congestion**-aware Network **Load Balancing**. Accession number;05A0019534. Title ...
Cached - Web Search

Signaling for **congestion** control, **load balancing**, and fairness in a resilient packet ring
K Sridhar - US Patent App. 10/020,619, 2001 - Google Patents
... [0030] As previously indicated, the present invention comprises an in-band signaling mechanism for implement- ing **congestion**, **load-balancing**, and lack of ...
Web Search - All 2 versions

A Robust Data Transfer Method Based on **Congestion**-Aware Network **Load Balancing**
S TERUHI, Y UEMATSU - IEICE TRANSACTIONS on Communications, 2004 - search.ieice.org
... A Robust Data Transfer Method Based on **Congestion**-Aware Network **Load Balancing** Shigeru TERUHI Yoshihiko UEMATSU Publication IEICE TRANSACTIONS on ...
Cached - Web Search - BL Direct - All 3 versions

Signaling for **congestion** control, **Load Balancing**, and fairness in a resilient packet ring
S Kamakshi - EP Patent 1,320,223, 2003 - freepatentsonline.com
... As previously indicated, the present invention comprises an in-band signaling mechanism for implementing **congestion**, **load-balancing**, and lack of fairness ...
Web Search - All 4 versions

End-node-based **congestion-aware network load balancing**
S Teruhi, Y Uematsu - 2004 IEEE International Conference on Communications, 2004 - ieeexplore.ieee.org
... The network-**load balancing** algorithm applies this by gradually shaping the flows of ... single-route transport, the system must detect imminent **congestion** on the ...
Related articles - Web Search - All 3 versions

[CITATION] IV **Load Balancing** and Searching-Uncoordinated **Load Balancing** and **Congestion** Games in P2P Systems
S Suri, CD Toth, Y Zhou - Lecture Notes in Computer Science, 2004 - Berlin: Springer-Verlag, 1973-
Web Search

[BOOK] **Load Balancing** and **Congestion** Control Using Fuzzy Logic Control Method in Computer Networks
MC Huang - 2003 - University of Wisconsin--Milwaukee
Web Search - Library Search

Session 3A **Congestion** Control and **Load Balancing**
B Kadada - ... Networking Symposium: Proceedings, Sheraton National Hotel, .., 1988 - ieeexplore.ieee.org
Page 1. Session 3A **Congestion** Control and **Load Balancing** Chair B. Kadada IBM TJ Watson Research Center
Web Search - All 2 versions

[BOOK] **Load Balancing** and **Congestion** Avoidance Routing
KN Kokkinos - 2002 - Western Michigan University
Web Search - Library Search

[BOOK] **Load balancing** and **congestion**-avoidance routing [electronic resource
KN Kokkinos
Web Search

[CITATION] QS08-8 End-Node-based **Congestion**-Aware Network **Load Balancing**
S Teruhi, Y Uematsu - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2004 - INSTITUTE OF ELECTRICAL ENGINEERS INC (IEE)
Web Search - BL Direct

[CITATION] … IV-**Congestion** Control-A Robust Data Transfer Method Based on **Congestion**-Aware Network **Load Balancing**
S Teruhi, Y Uematsu - IEICE Transactions on Communications, 2004 - Tokyo, Japan: Institute of Electronics, Information and …
Web Search

[CITATION] … -Combined Use of Prioritized AIMD and Flow-Based Traffic Splitting for Robust TCP **Load Balancing**
O Alparslan, N Akar, E Karasan - Lecture Notes in Computer Science, 2004 - Berlin: Springer-Verlag, 1973-
Web Search

Key authors: S Suri - C Tóth - Y Zhou - V Stathopoulos - S Dutta

allintitle: congestion "load-balancing'   [Search]

Google Home - About Google - About Google Scholar

©2009 Google